

PETIT MANAN POINT, MAINE

NATIONAL WETLANDS INVENTORY

30 X 60 MINUTE SERIES (WETLANDS)
1:100 000-scale
wetland map of

Petit Manan Point
MAINE



30 X 60 MINUTE QUADRANGLE
SHOWING

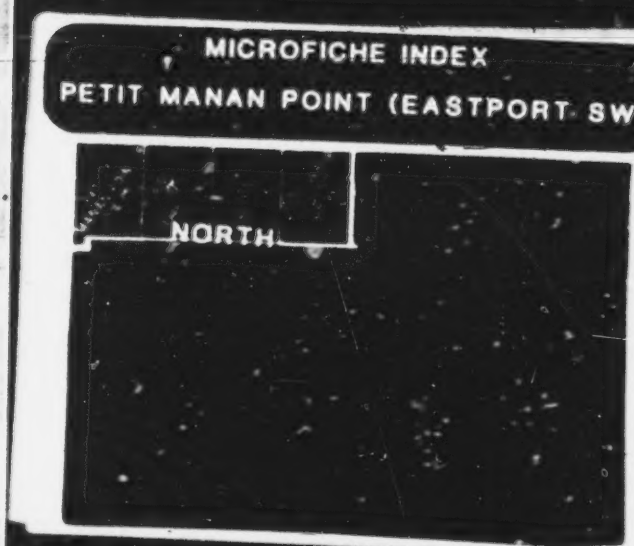
- Wetland classifications
- Highways, roads and other manmade structures
- Water features
- Geographic names



Produced by the United States Fish and Wildlife Service
Wetland classifications from 1:50 000-scale black and white aerial photographs taken 1972 and other source data

SPECIAL NOTE
The National Wetlands Inventory is a comprehensive inventory of high quality wetlands and other biologically productive areas. It is a national effort to identify and map these areas for the purpose of protecting them from development. The inventory is based on aerial photographs and other data. The inventory is a work in progress and will be updated as more data becomes available. The inventory is a national effort to identify and map these areas for the purpose of protecting them from development. The inventory is based on aerial photographs and other data. The inventory is a work in progress and will be updated as more data becomes available.

CONVERSION TABLE	DECLINATION DIAGRAM	ADJACENT MAPS
Feet 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 Meters 300 600 900 1200 1500 1800 2100 2400 2700 3000	38° 15' N 38° 30' N 38° 45' N 39° 00' N 39° 15' N 39° 30' N 39° 45' N 40° 00' N 40° 15' N 40° 30' N	1. Range 2. Main 3. Center 4. Bar Harbor 5. New York 6. Montreal 7. Quebec 8. St. Louis 9. Chicago 10. New York

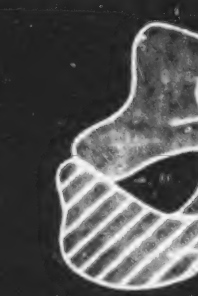


NORTH ATLANTIC

SCALE 1:100 000

WETLAND LEGEND

M MARINE 1. SUBTIDAL M1 Open Water/Underwater Bottom M2 Rocky Bottom M3 Unconsolidated Bottom M4 Aquatic Bed M5 Reef	MAINE 1. INTERTIDAL M1 Open Water/Underwater Bottom M2 Rocky Bottom M3 Unconsolidated Bottom M4 Aquatic Bed M5 Reef	E ESTUARINE 1. SUBTIDAL E1 Open Water/Underwater Bottom E2 Rocky Bottom E3 Unconsolidated Bottom E4 Aquatic Bed E5 Reef	E ESTUARINE 2. INTERTIDAL E1 Open Water/Underwater Bottom E2 Rocky Bottom E3 Unconsolidated Bottom E4 Aquatic Bed E5 Reef	R RIVERINE 1. TIDAL R1 Open Water/Underwater Bottom R2 Rocky Bottom R3 Unconsolidated Bottom R4 Aquatic Bed R5 Reef	R RIVERINE 2. LOWER PERENNIAL R1 Open Water/Underwater Bottom R2 Rocky Bottom R3 Unconsolidated Bottom R4 Aquatic Bed R5 Reef	R RIVERINE 3. UPPER PERENNIAL R1 Open Water/Underwater Bottom R2 Rocky Bottom R3 Unconsolidated Bottom R4 Aquatic Bed R5 Reef	R RIVERINE 4. PERENNIAL R1 Open Water/Underwater Bottom R2 Rocky Bottom R3 Unconsolidated Bottom R4 Aquatic Bed R5 Reef	L LACUSTRINE 1. UMBRETTIC L1 Open Water/Underwater Bottom L2 Rocky Bottom L3 Unconsolidated Bottom L4 Aquatic Bed L5 Reef	L LACUSTRINE 2. LITTORAL L1 Open Water/Underwater Bottom L2 Rocky Bottom L3 Unconsolidated Bottom L4 Aquatic Bed L5 Reef	P PALUSTRINE NO SUBSYSTEMS P1 Open Water/Underwater Bottom P2 Rocky Bottom P3 Unconsolidated Bottom P4 Aquatic Bed P5 Reef
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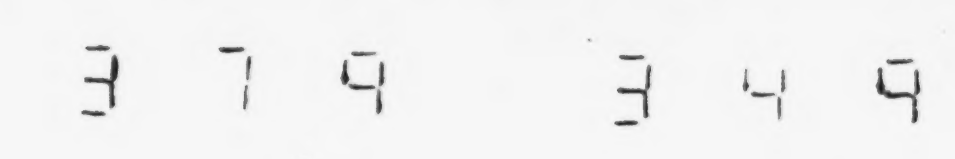


SYSTEM
SUBSYSTEM

PETIT MANAN POINT, MAINE

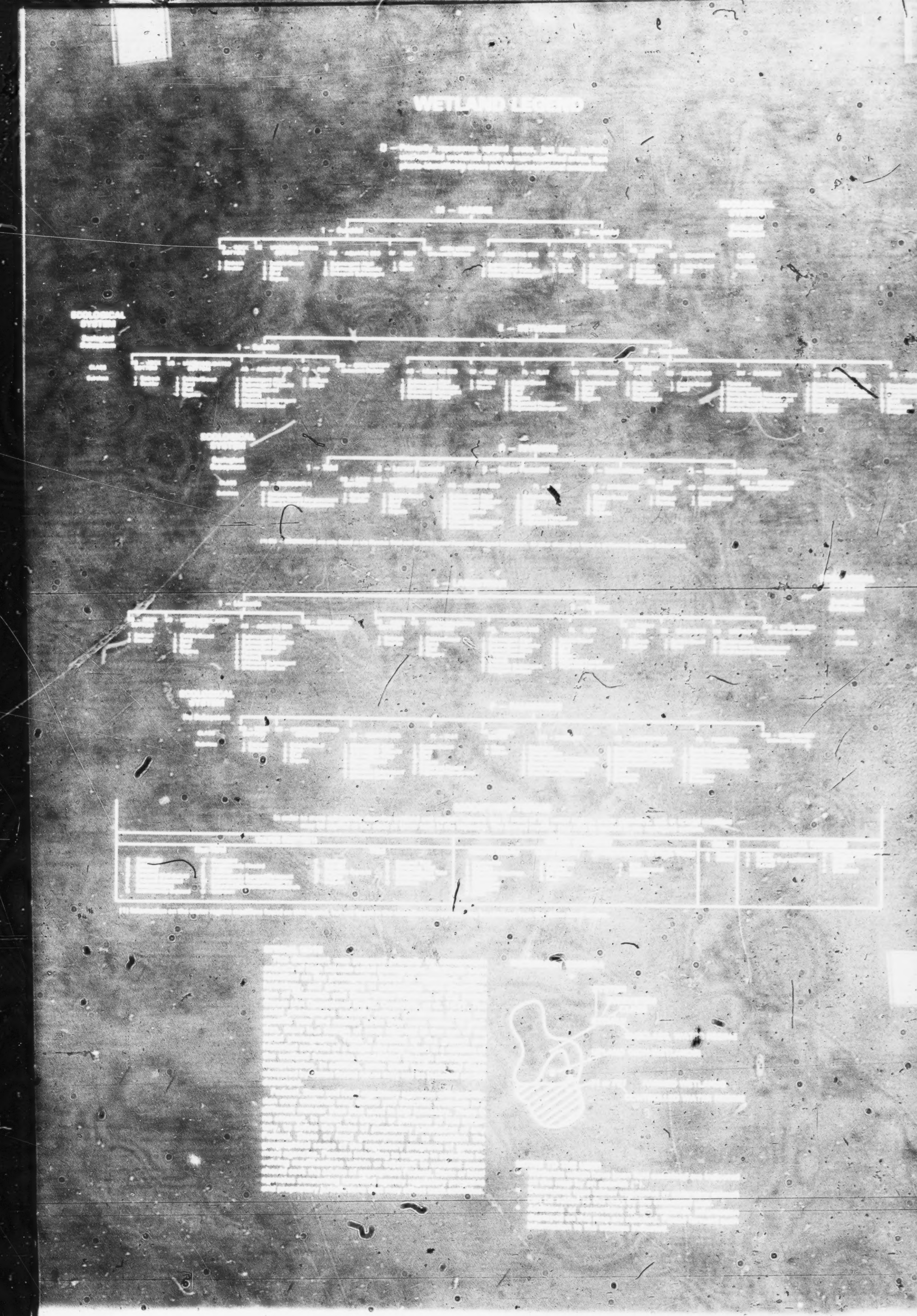
1979

379 348



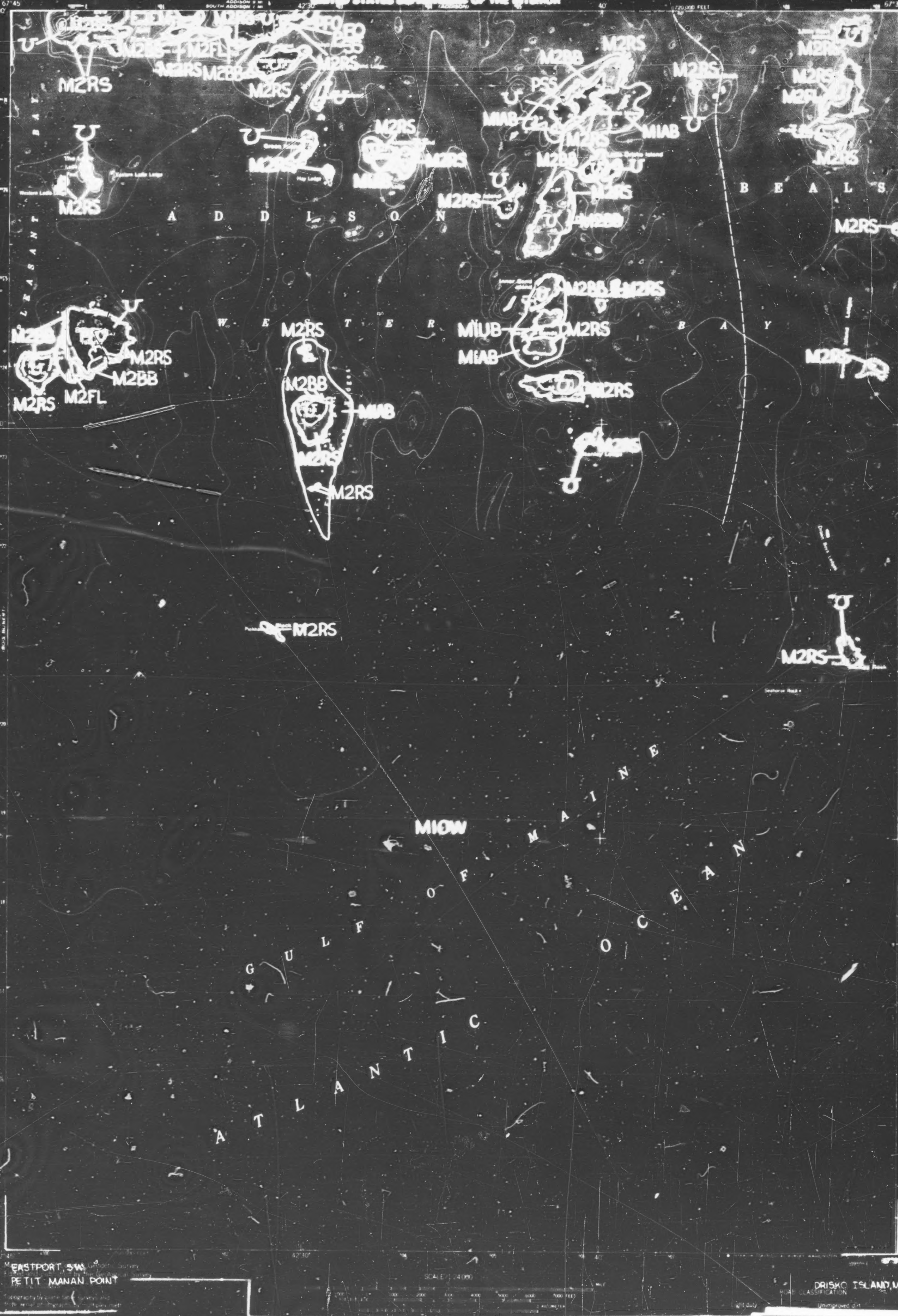


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379 350





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MICROFICHE INDEX
PETIT MANAN POINT (EASTPORT SW)

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379 351

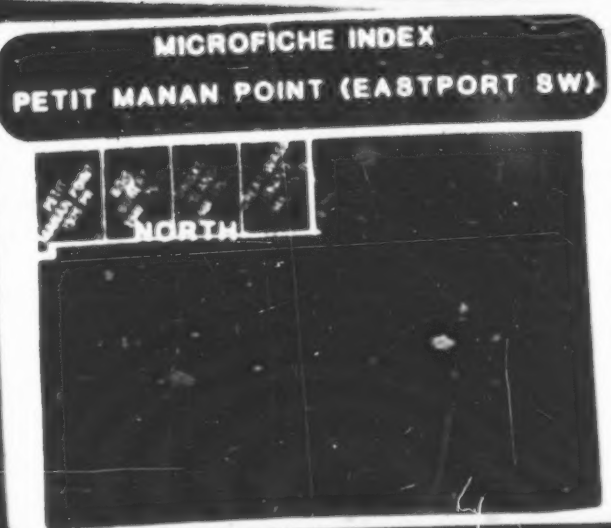


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EASTPORT SW
PETIT MANAN POINT

EASTPORT SW
PETIT MANAN POINT



279 352